

**Complete if Known**

(Use as many sheets as necessary)

Sheet	1	of	3
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Application Number	10/594,105
Filing Date	September 25, 2006
First Named Inventor	Kevin G. Pinney, et al.
Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BAYU-0002 WO/US (208614.0008)

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	f
		Country Code* Number* Kind Code* (if known)	MM-DD-YYYY			
	1	EP 0 576 766 A1	01/05/1994	Jakobsen, et al	Entire Document	
	2	EP 0 966 966 A2	12/29/1999	Dennis, et al	Entire Document	
	3	WO 00/72832 A2	12/07/2000	Bartoszyk, et al	Entire Document	
	4	WO 02/060392 A2	08/08/2002	Blackburn, et al	Entire Document	
	5	WO 02/39989 A1	05/23/2002	Bartoszyk, et al	Entire Document	
	6	WO 02/40024 A1	05/23/2002	Bartoszyk	Entire Document	

Date Considered	06/30/2009
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Doc#: 4540376

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Substitute for form 1449/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

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Attorney Docket Number	BAYU-0002 WO/US (208614.00088)
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## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

Examiner  
Signature

/Frich Leeser/

Date  
Considered

06/30/2009

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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Sheet 3 of 3

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	9	DORSEY JM, Miranda MG, Cozzi NV, Pinney KG. Synthesis and biological evaluation of 2-(4-fluorophenoxy)-2-phenyl-ethyl piperazines as serotonin-selective reuptake inhibitors with a potentially improved adverse reaction profile. Bioorg Med Chem. 2004 Mar 15;12(6):1483-91.	
	10	MARTINEZ-ESPARZA J, Oficialdegui AM, Perez-Silanes S, Heras B, Orus L, Palop JA, Lasheras B, Roca J, Mourelle M, Bosch A, Del Castillo JC, Tordera R, Del Rio J, Monge A. New 1-aryl-3-(4-arylpiperazin-1-yl)propane derivatives, with dual action at 5-HT1A serotonin receptors and serotonin transporter, as a new class of antidepressants. J Med Chem. 2001 Feb 14;44(3):419-28.	
	11	ORJALES A, Mosquera R, Toledo A, Pumar MC, Garcia N, Cortizo L, Labeaga L, Innerarity A. Syntheses and binding studies of new [(aryl)(aryloxy)methyl]piperidine derivatives and related compounds as potential antidepressant drugs with high affinity for serotonin (5-HT) and norepinephrine (NE) transporters. J Med Chem. 2003 Dec 4;46(25):5512-32.	
	12	PCT Notification of Transmittal of the International Search Report and the Written Opinion of the International Searching Authority, or the Declaration dated February 5, 2007.	

Examiner  
Signature

/Erich Leeser/

Date  
Considered

06/30/2009

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